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Substitute for form 1449/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Application Number	10/714,574-Conf. #1777	
			Filing Date	November 14, 2003	
			First Named Inventor	Jeffrey M. Isner	
			Art Unit	1633	
			Examiner Name	Q. Nguyen	
Sheet	1	of	1	Attorney Docket Number	47624DVC(71417)

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/QN/	AC	US 4,296,100			
	AD	US 5,219,739			
	AE	US 5,229,496			
	AF	US 5,332,671			
	AG	US 5,652,225			
	AH	US 6,133,231			
/QN/	AI	US 6,605,274			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
/QN/	BD	PCT/EP85/00326				
I	BE	PCT/US96/15813				
/QN/	BF	WO95/22618				

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/QN/	CCA	Aharinejad et al. CSF-1 Treatment Promotes Angiogenesis In The Metaphysis Of Osteopetrotic (Toothless, tl) Rats. Bone 16:315-324, 1995.	
	CCB	Aiuti et al. The Chemokine SDF-1 is a Chemoattractant For Human CD34 + Hematopoietic Progenitor Cells and Provides a New Mechanism To Explain the Mobilization of CD34+ Progenitors to Peripheral Blood. J. Exp. Med. 185:111-120, 1997.	
	CCC	Asahara, et al., Blood, 67:842 (1986)	
/QN/	CCD	Baffour, et al., "Enhanced Angiogenesis and Growth of Collaterals by In Vivo Administration of Recombinant Basic Fibroblast Growth Factor in a Rabbit Model of Acute Lower Limb Ischemia: Dose-Response Effect Of Basic Fibroblast Growth Factor" J. Vasc. Surg., 16:181-91 (1992).	
Examiner Signature	/Quang Nguyen/		Date Considered 12/27/2007



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			Examiner Name	Q. Nguyen	
Sheet	2	of	1	Attorney Docket Number	47624DVC(71417)

/QN/	CCE	Bevilacqua, M. P., Annu. Rev. Immuno., 11:767 (1993)	
	CCF	Brooks, P. C. et al., Science 264:569 (1994)	
	CCG	Civin, C.I. et al., J. Immunol. 133:157 (1984)	
	CCH	D'Amore, P. A. et al., Annu. Rev. Physiol. 49:453 (1987)	
	CCI	Dang et al., Clin. Canc. Resea. 5:471-474 (1999)	
	CCJ	Davis, et al., Hum Gene Ther., 4:151 (1993)	
	CCK	DeVries, C. et al., Science 255:989 (1992)	
	CCL	Felgner, P.L., et al., Nature 349:351-352 (1/24/91)	
	CCM	Ferrara, et al., Biochem. Biophys. Res. Commun., 161:851-855 (1998)	
	CCN	Ferrara, Trends Cardio. Med., 3:244-250 (1993)	
	CCO	Fina, J. et al., Blood 75: 2417 (1990)	
	CCP	Flamme I. Et al., Development, 116:435 (1992)	
	CCQ	Folkman, J. et al., Science 235:442 (1987)	
	CCR	Folkman, N. Engl. J. Med., 285:1182-1186 (1971)	
	CCS	Giodano et al., Nature Medicine 2: No.5 534-539 (Examiner cited)	
	CCT	Grant et al., Proc. Natl. Acad. Sci. 90:1937-1941 (1993) (Examiner cited)	
	CCU	His, W., Abhandl., K. S. Ges. Wiss. Math. Phys. 22, 171 (1900)	
	CCV	Houck, et al., Mol. Endocrinol., 8:1806-1814 (1991)	
	CCW	Jaffe, E. A. et al., J. Clin. Invest. 52:2745 (1973)	
	CCX	Joukou, et al., J. of Cell. Phys., 173:211-215 (1997)	
	CCY	Katz, F. et al., Leuk. Res. 9: 191 (1985)	
	CCZ	Kawakami et al., Brain Research Vol. 697:104-111 (1995) (Examiner cited)	
	CCCA	Kessinger A., et al., Blood, 77:211 (1991)	
	CCCB	Klagsbrun, et al., Annu. Rev. Physiol., 53:217-239 (1991)	
	CCCC	Matthews, W. et al., "A Receptor Tyrosine Kinase cDNA Isolated from a Population of Enriched Primitive Hematopoietic Cells and Exhibiting Close Genetic Linkage to c-kit" Proc. Natl. Acad. Sci. USA, 88:9026-9030 (1991).	
	CCCD	Miettinen, M. et al., Am. J. Clin. Pathol., 79:32 (1983)	
	CCCE	Nabel et al., Nature, 362:844(1993)	
	CCCF	Newman, P. J. et al., Science 247:1219 (1990)	
	CCCG	Pepper, M. S. et al., Biochem. Biophys. Res. Comm., 181:902 (1991)	
	CCCH	Polterak, et al., J. Biol. Chem., 272:7151-7158 (1997)	
	CCCI	Pu, et al., Circulation, 88:208-215 (1993)	
	CCCJ	Pu, et al., J. Surg. Res., 54:575-83 (1993)	
	CCCK	Risau, W. et al., Development 102, 471 (1998)	
	CCCL	Safi et al., J. Mol. Cell. Cardiol. 29:2311-2325 (1997) (Examiner cited)	
	CCCM	Sambrook et al., Molecular Cloning: A Laboratory Manual, Cold Spring Harbor Laboratory Press (1989)	
	CCCN	Sato, Y. et al., Exp. Cell Res. 204:223 (1993)	
	CCCO	Schaper, W. et al., Circ. Res. 28, 671 (1971)	
	CCCP	Schnurch, H. et al., Development 119, 957 (1993)	
/QN/	CCCQ	Sheridan, W. et al., Lancet 339:640 (1992)	

Examiner Signature	/Quang Nguyen/	Date Considered	12/27/2007
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Sheet	3	of	1	Attorney Docket Number	47624DVC(71417)

/QN	CCCR	Shi et al., "Evidence fo Circulating Bone Marrow-Derived Endothelial Cells," Blood, 92:362-367 (1998).	
	CCCS	Shibuki, K. et al., Nature 358:676 (1991)	
	CCCT	Shpall, E.J. et al., J. Clin. Oncol, 12:28 (1994)	
	CCCU	Simmons, P. J. et al., Blood 80:388 (1992)	
	CCCV	Stratford-Perricaudet L.D., et al. J. Clin. Invest. 90:626-630 (1992)	
	CCCW	Symes et al., Current Opinion in Lipidology, 5:305-312 (1994)	
	CCCX	Takeshita, et al., Circulation, 90:228-234(1994)	
	CCCY	Takeshita, S, et al., Laboratory Investigation 74: 1061-1065 (1996)	
	CCCZ	Takeshita, S. et al., "Intramuscular Administration of Vascular Endothelial Growth Factor Induces Dose-Dependent Collateral Artery Augmentation in a Rabbit Model of Chronic Limb Ischemia." Circulation 1994 Nov;90(5 Pt 2):II228-34.	
	CCCCA	Terman, B. I. et al., Biochem. Biophys. Res. Commun. 187:1579 (1992)	
	CCCCB	Tischer, et al., J. Biol. Chem., 806:11947-11954 (1991)	
	CCCCC	Vitadello, M., et al., J. Clin. Invest. 90:626-630 (1992)	
	CCCCD	Weiss, M. et al., J. Clin. Invest., 97:591 (1996)	
	CCCCE	Witzenbichler et al. Chemotactic Properties of Angiopoietin-1 and -2, Ligands for the Endothelial-Specific Receptor Tyrosine Kinase Tie2. J. Biol. Chem 278:18514-18521, 1998.	
	CCCCF	Wolff, J.A. et al, Science 247:1465-1468 (1990)	
	CCCCG	Yanagisawa-Miwa, et al., "Salvage of Infarcted Myocardium by Angiogenic Action of Basic Fibroblast Growth Factor" Science, 257:1401-1403 (1992).	
	CCCCH	Yanagisawa-Miwa, et al., Science, 257:1401-1403 (1992)	
	CCCCI	Zollman, F. et al., Circulation (in press)	
	CCCCJ	Vitadello, M., et al., J. Clin. Invest. 90:626-630 (1992)	
	CCCCK	Weiss, M. et al., J. Clin. Invest., 97:591 (1996)	
	CCCCL	Witzenbichler et al. Chemotactic Properties of Angiopoietin-1 and -2, Ligands for the Endothelial-Specific Receptor Tyrosine Kinase Tie2. J. Biol. Chem 278:18514-18521, 1998.	
	CCCCM	Wolff, J.A. et al, Science 247:1465-1468 (1990)	
/QN	CCCCN	Yanagisawa-Miwa, et al., "Salvage of Infarcted Myocardium by Angiogenic Action of Basic Fibroblast Growth Factor" Science, 257:1401-1403 (1992).	

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